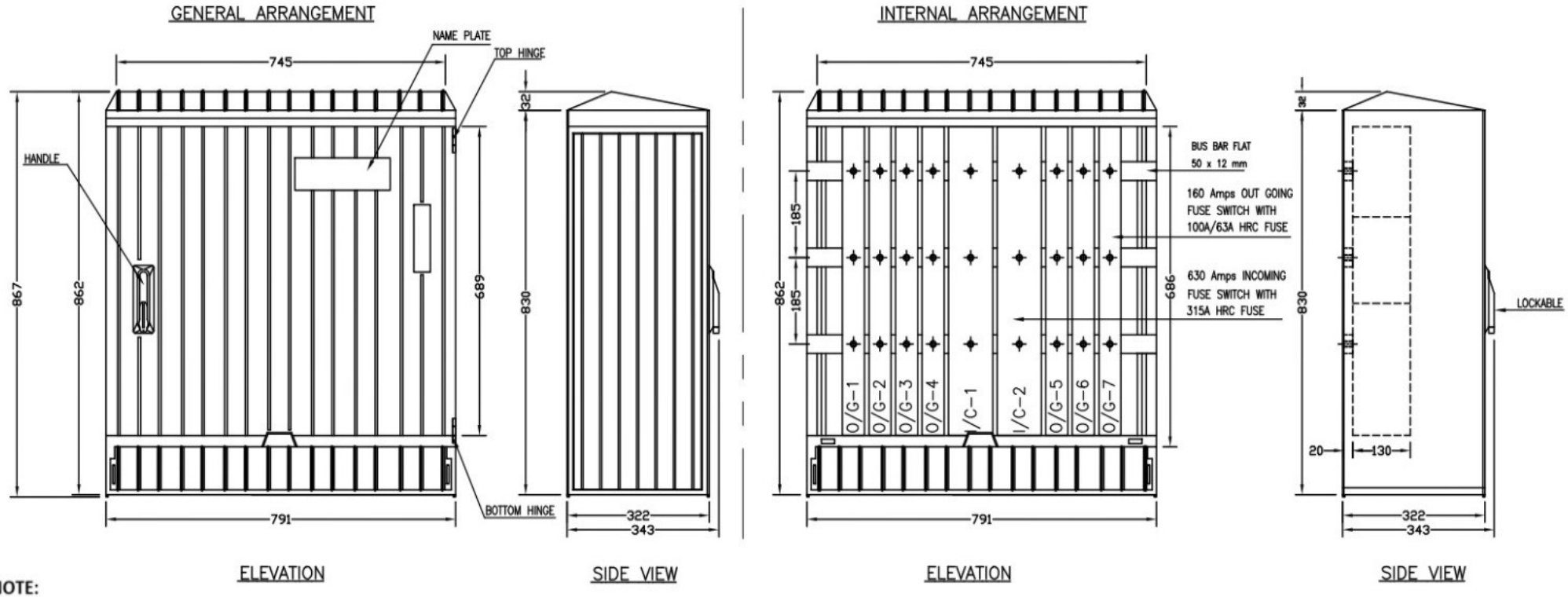
G.A DIAGRAM – HRC FUSE SWITCH 12 WAY LT FEEDER PILLAR BOX



NOTE:

1. INCOMING: 2 Nos (I/C-1 & I/C-2)-630A VETRICAL GANG OPERATED FUSE SWITCH, AC23B/120KA/630A/400V WITH 315 Amps SIZE HRC FUSE LINK
2. OUTGOING: 2 Nos (O/G-4 & 5) 160A VETRICAL GANG OPERATED FUSE SWITCH, AC23B/120KA/160A/400V WITH 100 Amps SIZE 000 HRC FUSE LINK
3. OUTGOING: 5 Nos (O/G-1,2,5,6 & 7) 160A VETRICAL JEAN MUELLER CANG OPERATED FUSE SWITCH, AC23B/120KA/160A/ 400V WITH 63 Amps SIZE 000 HRC FUSE LINK
4. DEGREE OF PROTECTION – IP 44 AS PER IEC 60529.
5. MATERIAL - THERMOSET PLASTIC ENCLOSURE
6. BUS BAR DETAILS ELECTROLYTIC GRADE ALLIMINIUM FLAT-50X12MM – R, Y, B & NEUTRAL
7. THE HRC FUSE SWITCH AS WELL AS THE THERMOSET PLASTIC ENCLOSURE SHALL BE OF THE SAME MANUFACTURER
8. ALL THE DIMENSIONS ARE IN MM.